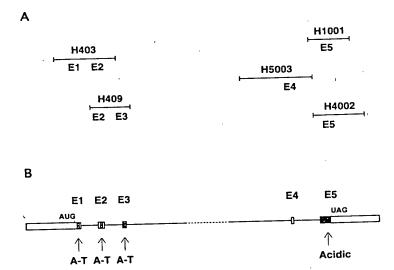
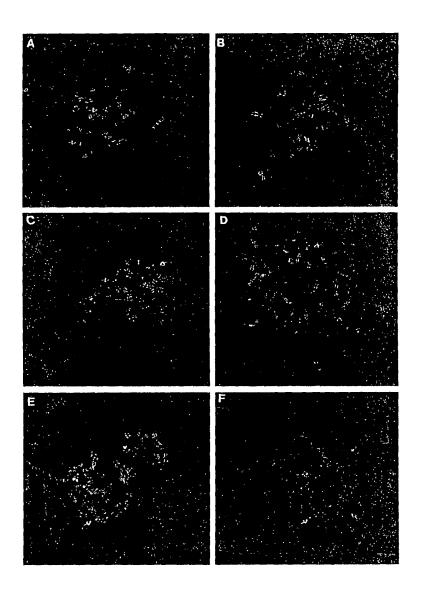
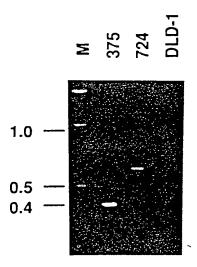
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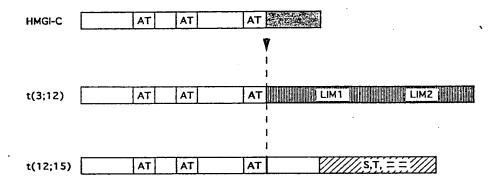
HMGI-C	CCA	AGA	GGC	AGA	ССТ	AGG	AAA	TGG	CCA	CAA	CAA	GTC	GTT
	P	R	G	R	Р	R	K	W	Р	Q	Q	V	, V
							fı	usion	sites				
								1	/	chr. 3	;		
t(3;12)	CCA	AGA	GGC	AGA	ССТ	AGG	AAA	TGG	AAT	ACT	CTG	GAG	CAG
	<u>P</u>	R	G	R	<u>P</u>	R	K	W	N	T	L	E	Q
									_	chr. 1	5		
t(12;15)	CCA	AGA	GGC	AGA	CCT	AGG	AAA	TGG	CCC	GGG	CTC	CAG	AAG
	P	R	G	R	Р	R	K	W	P	G	L	0	K

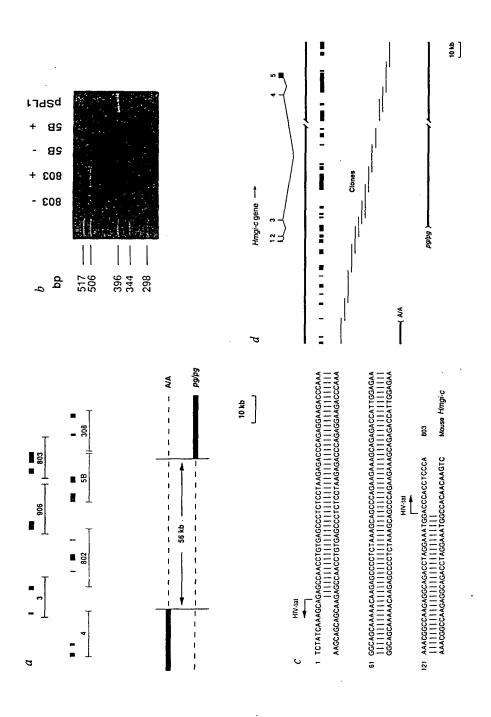
RNA	ST9		ST 72	93- 24	
Primer	375	724	724		
					1.0
			— 0.5		
\$ t					0.2 0.15

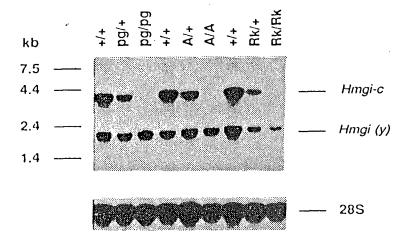
A QCNVCSKPI.[x9]..KAYHPHCFTCVMCHRSL.[x11].LIHCIEDF KCSVCKQTI.[x9]..NSYHPQCFTCVMCHTPL.[x11].QPHCVDDY Zyxin:2 Ap:1 DCSGCGRQI.[x10].KRWHASCLKCYACRQPL.[x11].NIYCKNDY Lh2:1 LCAGCGGKI.[x10].KQWHMRCLKCCECKLNL.[x11].SIYCKEDY ECAACAQPI, [x10].KCWHQSCLRCCDCRAPM. [x9]..LILCKTDF Linl1:1 GCAGCNRKI.[x10].KYWHEDCLKCACCDCRL.[x12].LILCRRDY RBTN-1:1 Chr. 3:2 RCSVCKEPI. [x15].SRFHVHCYRCEDCGGLL. [x13].HILCKTCN RCSVCSEPI.[x16].KNFHMKCYKCEDCGRPL.[x14].HVLCMKCH Zyxin:3 Ap:2 RCSRCLASI. [x11].LVFHVNCFCCTVCH.PL.[x11].LIYCRTHY Lh2:2 RCARCHLGI.[x11].LVYHNLCFTCTTCN.ML.[x11].LVYCRLHF Lin11:2 RCAGCDGKL.[x11].KVFHIRCFQCSVCQRLL.[x12].RFVCQSDF RBTN-1:2 NCAACSKLI.[x11].NVYHLDCFACQLCNQRF.[x12].IL.CQMDY С Consensus CxxC x16-21 HxxCxxCxxC x16-21 CxxH D

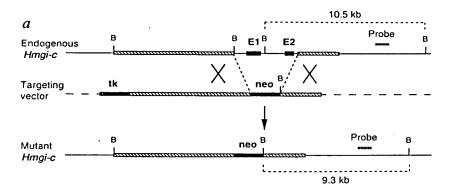
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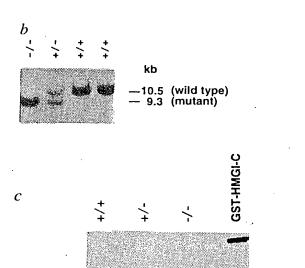
Chr. 15 EEEEH LNTERSSAGG GWRGVQPLGS PTPGEDHRPI PSPASGFPSI



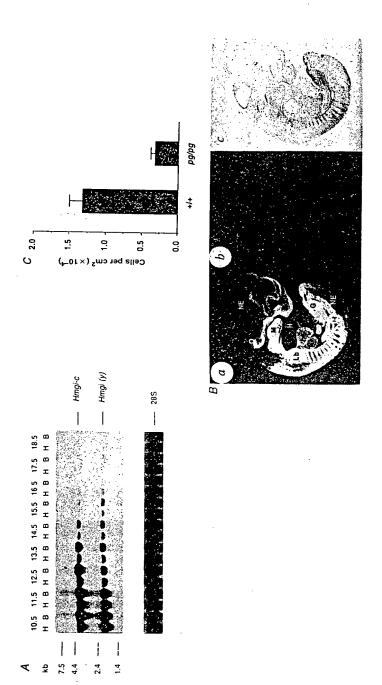




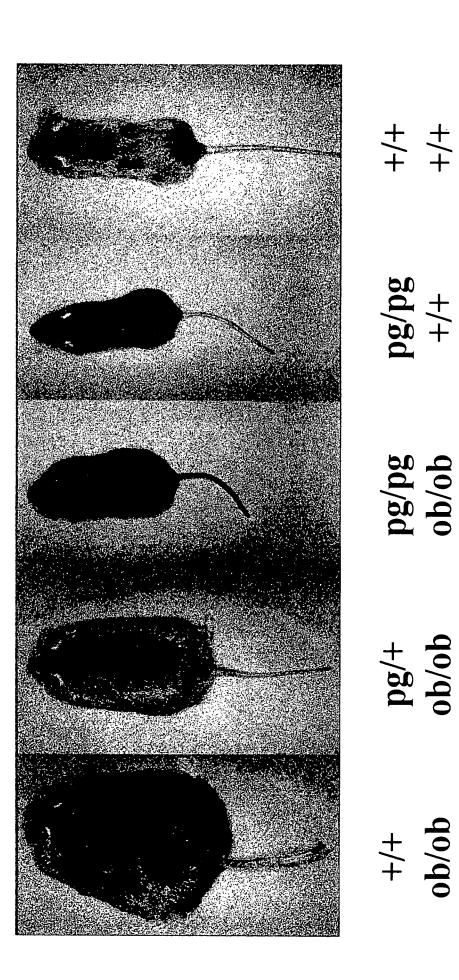


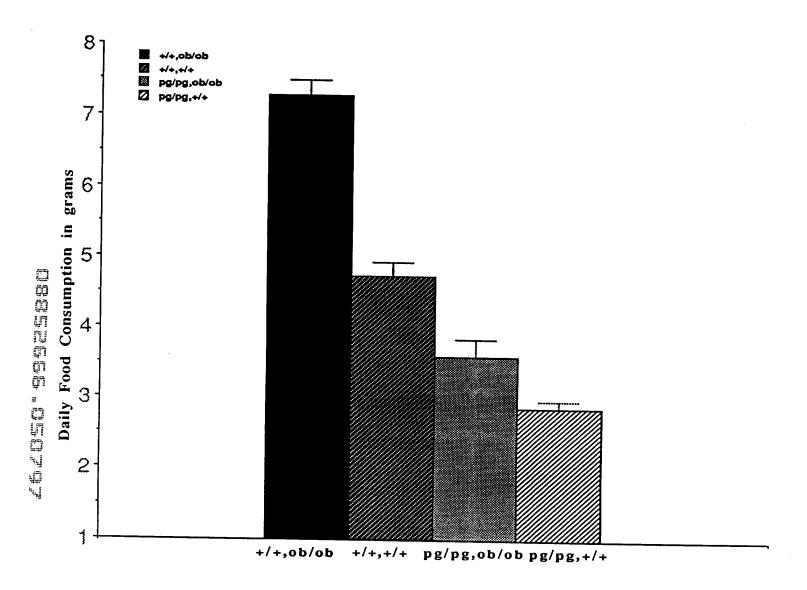


HMGI-C



qp wt





Genotypes

Effects of genotype on food consumption.

Daily food consumption=(wt. of food at 0 hrs)-[(wt. of food at 24 hrs)+(food wasted)]